

FIG. 1A FIG. 1B FIG. 1C

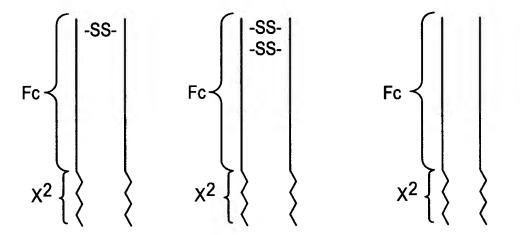


FIG. 1D FIG. 1E FIG. 1F

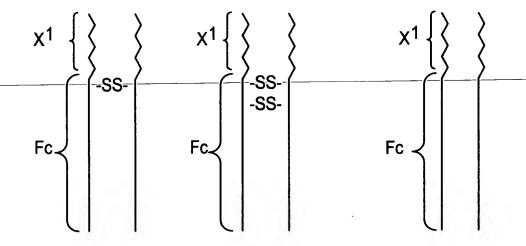




FIG. 2A

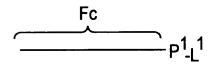


FIG. 2B

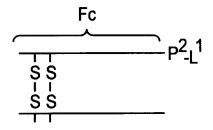
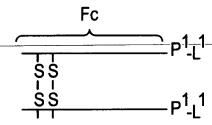


FIG. 2C





09 180 240 120 **ACATGCGTGGTGGACGTGAGCCACGAAGACCCTGAGGTCAAGTTCAACTGGTACGTG** GACGCCGTGGAGGTGCCATAATGCCAAGACAAAGCCGCGGGAGGAGCAGTACAACAGCACG **ATGGACAAAA**¢TCACACATGTCCACCTTGTCCAGCTCCGGAACTCCTGGGGGGACCGTCA GICTICCICTICCCCCCAAAACCCAAGGACACCCICAIGAICICCCGGACCCCTGAGGIC CAGAAGGAGAÁGGGGGGTTTTGGGTTCCTGTGGGAGTACTAGAGGGCCTGGGGACTCCAG TGTACGCACCÁCCACCTGCACTCGGTGCTTCTGGGACTCCAGTTCAAGTTGACCATGCAC CTGCCGCACCTCCACGTATTACGGTTCTGTTTCGGCGCCCCTCCTCGTCATGTTGTCGTGC TACCTGTTTTGAGTGTGTACAGGTGGAACAGGTCGAGGCCTTGAGGACCCCCCCTGGCAGT S H 回 ഗ Ö Z Z ŋ Z Н 24 O Œ Н ഗ ĸ 国 闰 > 闰 Н Σ 24 闰 Д н Ø Д Д ф Ω M H ပ Ω 闰 Н K ĸ щ 田 Ø Д ß щ ပ K Z > А Д H 田 H Д > > > H 曰 [24 > K > Н ပ Ö Ω Ē А Σ H 61 121 181 đ Ø ಡ Ø

FIG. 3A



FIG. 3B

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420

360

300

480

TACCGTGTGGTCAGCGTCCTCACCGTCCTGCACGACTGGCTGAATGGCAAGGAGTAC **AAGAACCAGGICAGCCTGACCTGCTCGAAAGGCTTCTATCCCAGCGACATCGCCGTG** ATGGCACACCAGTCGCAGGAGTGGCAGGACGTGGTCCTGACCGACTTACCGTTCCTCATG **AAGTGCAAGGTCTCCAACAAAGCCCTCCCAGCCCCCATCGAGAAACCATCTCCAAAGCC** ITCACGTTCCAGAGGTTGTTTCGGGAGGGTCGGGGGTAGCTCTTTTGGTAGAGGTTTCGG **AAAGGCCAGCCCCGAGAACCACAGGTGTACACCCTGCCCCCCATCCCGGGATGAGCTGACC** ITTCCCGTCGGGGCTCTTGGTGTCCACATGTGGGACGGGGGTAGGGCCCCTACTCGACTGG TTCTTGGTCCAGTCGGACTGGACGGACCAGTTTCCGAAGATAGGGTCGCTGTAGCGGCAC > H M Н Ø 回 K 回 ß Н U Ω Ω **~** ß Z Н M ល Дι 3 더 ρι Д Н щ Ēų O Д Н r 田 Ø H K Н Д Ħ > > Н > Н Ø O H ບ Н K Д H > 曰 Н z ß Ø ĸ S > > > щ ĸ > O O æ ပ _O Z K M K × 421 301 361

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FIG. 3C

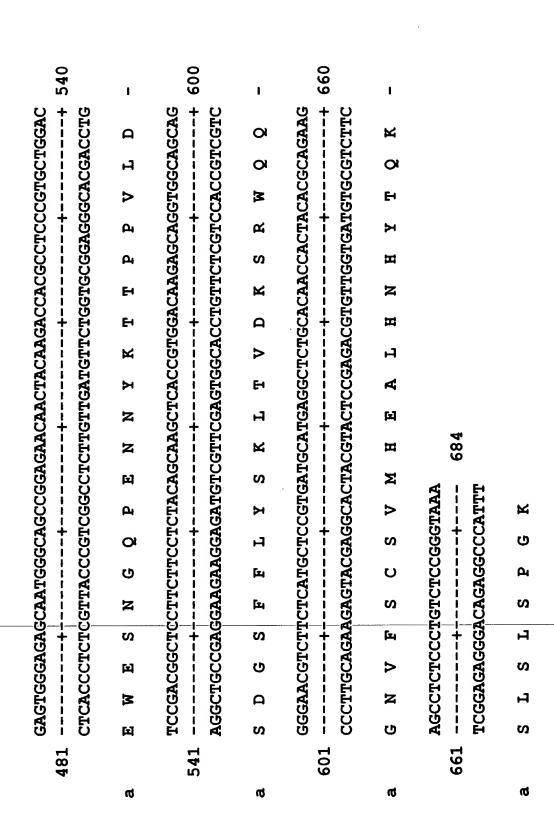
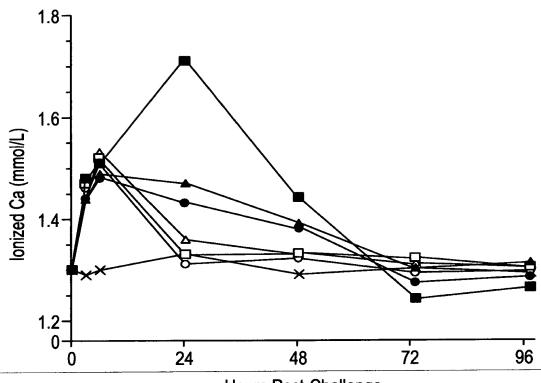




FIG. 4



Hours Post-Challenge



FIG. 5

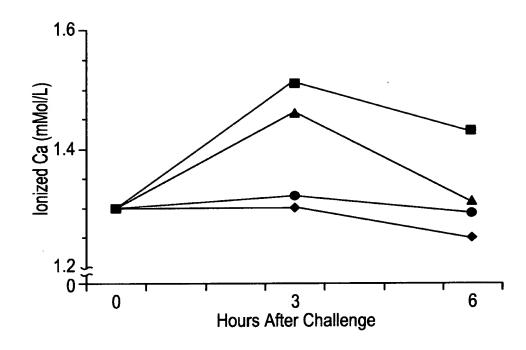




FIG. 6

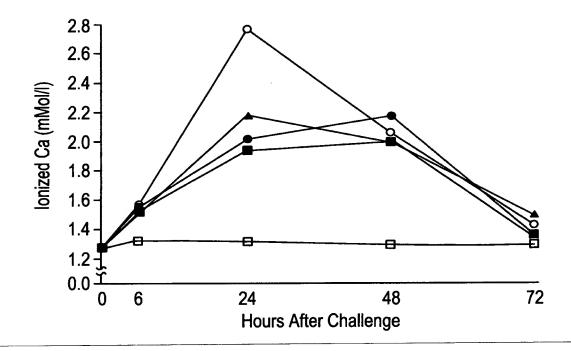
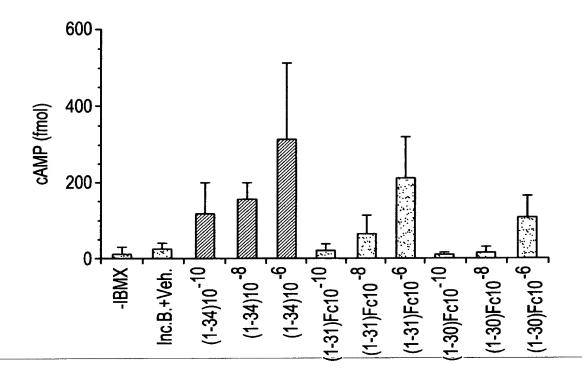
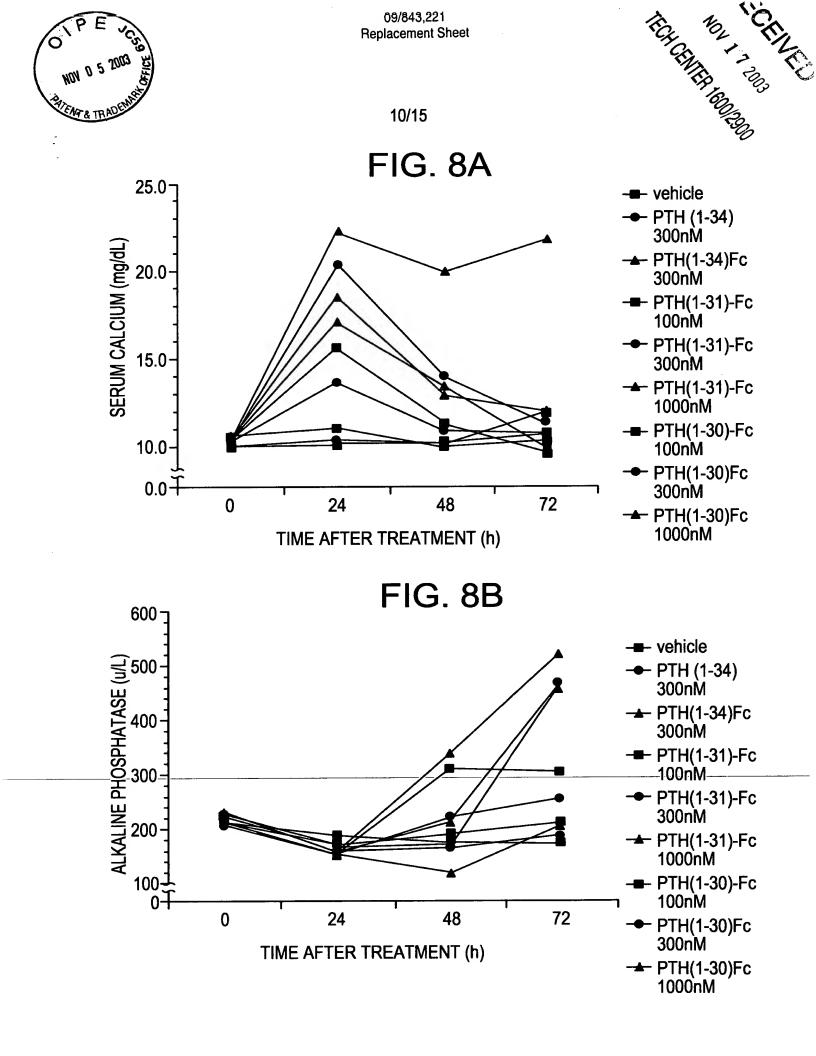




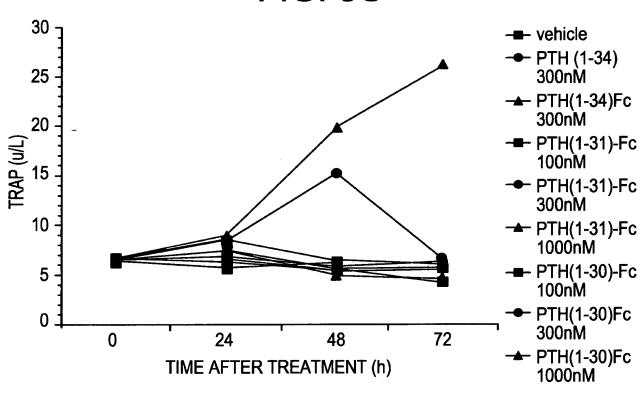
FIG. 7

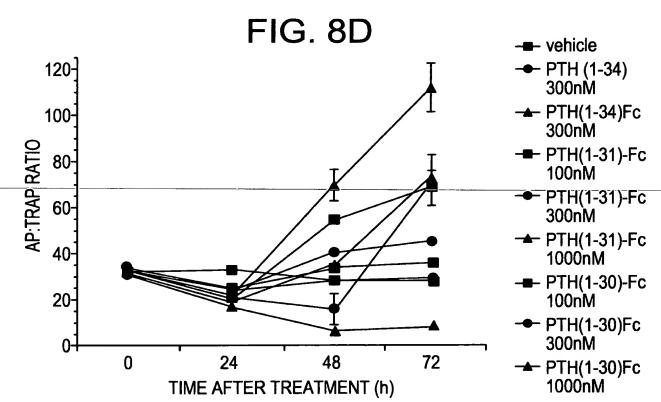






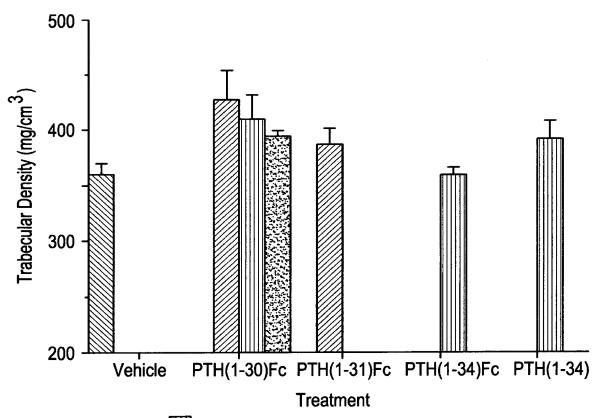












0 100nM 300nM 1000nM





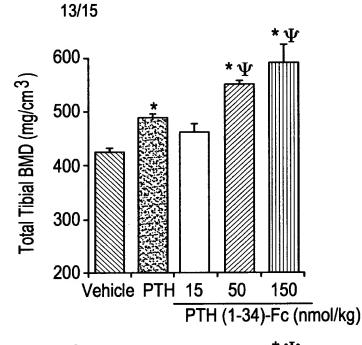


FIG. 10B

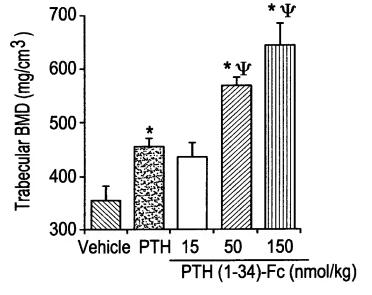
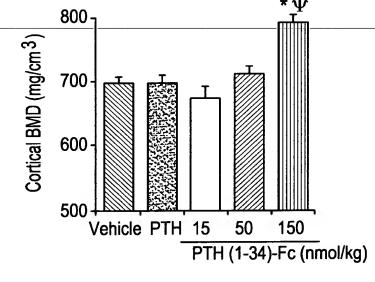


FIG. 10C



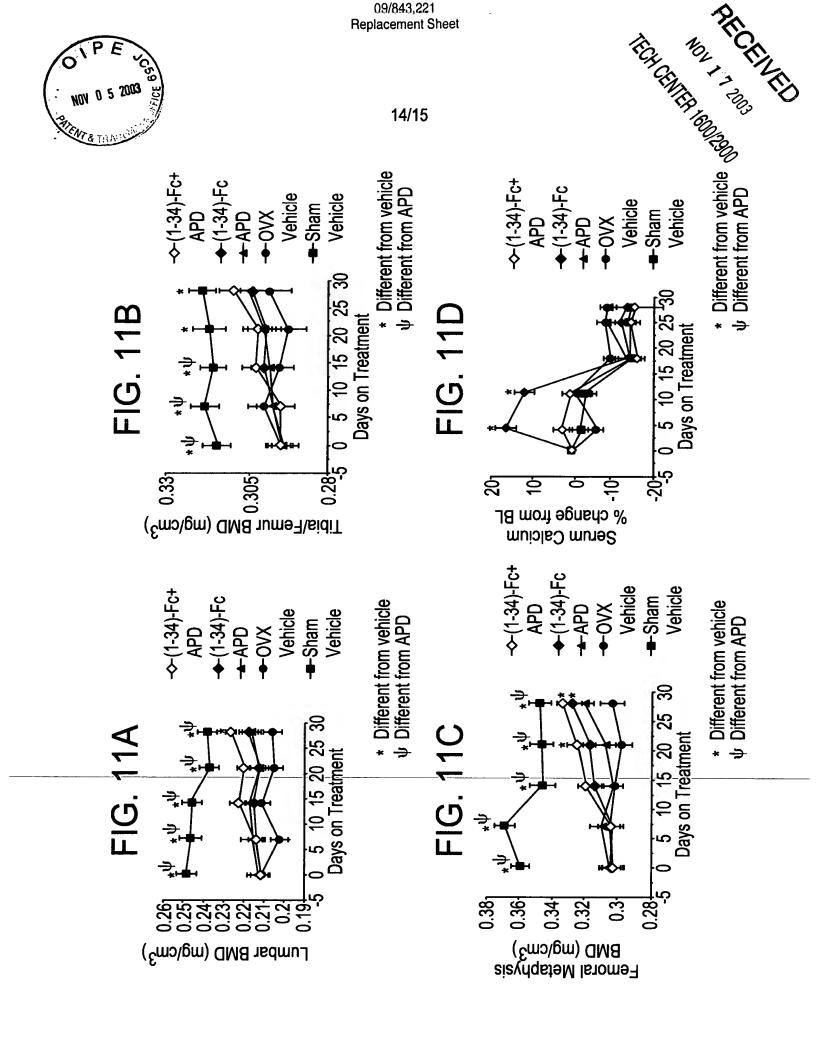
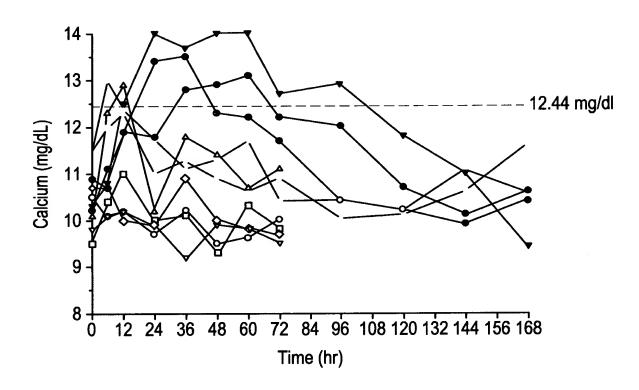




FIG. 12

Effect of Single Dose SC Administration of PTH₍₁₋₃₄₎Fc on Calcium



- --- Animal #1 Dose 1 μ g/kg
- ---- Animal #2 Dose 3 μ g/kg
- --- Animal #3-Dose 10 μg/kg
- → Animal #4 Dose 30 μg/kg
- Animal #5 Dose 100 μg/kg
- Animal #6 Dose 300 μg/kg
- -- Animal #7 Dose 1000 μg/kg
- - Animal #8 Dose 100 μg/kg
- Animal #9 Dose 30 μg/kg
- Animal #10 Dose 300 μg/kg